

SYSTEM AND METHOD FOR PROCESSING BIOLOGICAL FLUIDS

Patent number: EP0556303
Publication date: 1993-08-25
Inventor: PALL DAVID B (US); GSELL THOMAS C (US);
 MATKOVICH VLADO I (US); BORMANN THOMAS (US)
Applicant: PALL CORP (US)
Classification:
 - International: A61M1/34; A61M1/36; B01D39/16; B01D71/00;
 B01L3/14
 - european: A61J1/00T; A61M1/02B; A61M1/02K; A61M1/34F;
 A61M1/36C4F; B01D61/14; B01D61/16; B01D63/08
Application number: EP19920900488 19911106
Priority number(s): WO1991US08316 19911106; US19900609654
 19901106

Also published as:

WO9207656 (A3)
 WO9207656 (A2)
 EP0556303 (A3)
 US5100564 (A1)
 NL9120023 (A)

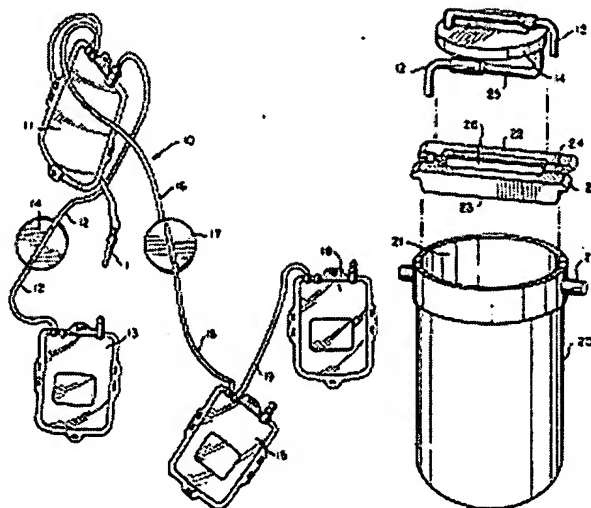
more >>

Report a data error here

Abstract not available for EP0556303

Abstract of correspondent: **US5100564**

A system for collecting and processing donated blood comprises a first porous medium interposed between a blood collection bag and a satellite bag and a second porous medium interposed between the blood collection bag and another satellite bag. The porous media are leucocyte depletion media. The system can be used to centrifuge whole blood into one or more components, and a means for protecting the system during centrifugation including a bracket carried by the centrifuge bucket for receiving the porous media.



Data supplied from the esp@cenet database - Worldwide

BEST AVAILABLE COPY